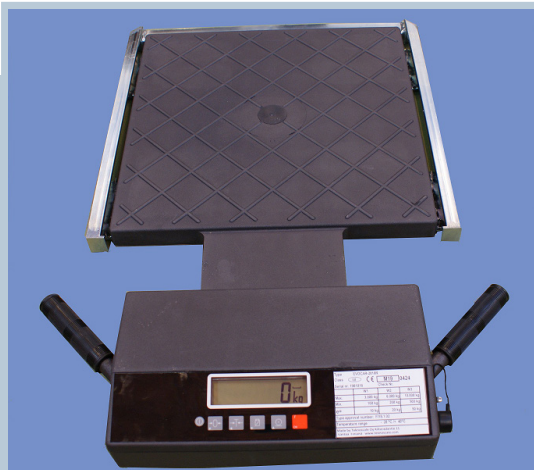


EVOCAR WIRELESS SCALES

**TRANSFER THE AXLE LOAD WEIGHTS OF A VEHICLE
RELIABLY AND ACCURATELY STRAIGHT TO YOUR PC.**



The weighing command is given from the computer via EVOLINK to the scales.

Weighing is done simultaneously by all the scales and the result is recorded into the scale's memory.

A control code is sent together with the weighing command. The computer picks up the weighing result from the scales and checks the control code at the same time.

- 1** When the weighing is started, the scales are placed in front of the wheels and the vehicle is driven onto them.
 - 2** The program is started and the scales are selected according to the vehicle type in question.
 - 3** After giving the weighing command to the scales the results are shown on the display.
 - 4** Information on the driver and vehicle is given to the program, which then creates the weighing report.
- +** Data can be recorded and printed out in a weighing report.

The weighing system includes a computer program for controlling and recording the weighing procedure.

FOR MORE INFORMATION:

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